

CLAIMS

What is claimed is:

1 1. In a wireless communication device, a method comprising:
2 receiving data representing a set of one or more picture elements of an
3 audience assisted image, the data transmitted to the wireless communication
4 device to facilitate coordinated display of a luminescent representation of a
5 portion of the audience assisted image by the wireless communication device in
6 cooperation with one or more additional wireless communication devices; and
7 generating the luminescent representation based at least in part upon the
8 received data.

1 2. The method of claim 1, further comprising:
2 determining which of said set of picture elements are to be displayed by
3 the communication device and which of said set of picture elements are to be
4 displayed by said one or more additional wireless communication devices, if said
5 data represents more than one picture element.

1 3. The method of claim 1, wherein said data is received wirelessly from a
2 communication server.

1 4. The method of claim 3, wherein said data representing the set of one or
2 more picture elements is received based upon feedback provided by a user to
3 the communication server.

- 1 5. The method of claim 3, wherein said data is received in digital form.
- 1 6. The method of claim 1, wherein said data is received through at least one
2 of an electrical, a magnetic, and a mechanical coupling.
- 1 7. The method of claim 6, wherein said data is received from an
2 interchangeable covering equipped to be communicatively coupled with said
3 wireless communication device.
- 1 8. The method of claim 1, wherein generating comprises:
2 illuminating in accordance with a predetermined pattern, one or more
3 LEDs disposed upon said wireless communication device to visually convey the
4 set of one or more picture elements.
- 1 9. The method of claim 8, wherein at least a subset of the one or more LEDs
2 illuminate in multiple colors.
- 1 10. The method of claim 1, further comprising:
2 generating a second luminescent representation based at least in part
3 upon the received data.

1 11. The method of claim 1, further comprising:
2 receiving second data representing a second set of one or more picture
3 elements, said second set of picture elements to facilitate coordinated display of
4 a second luminescent representation of at least a portion of a second audience
5 assisted image by the wireless communication device in cooperation with said
6 one or more additional wireless communication devices; and
7 generating the second luminescent representation based at least in part
8 upon the received second data.

1 12. The method of claim 1, wherein receiving data further comprises:
2 receiving one or more synchronization signals to facilitate synchronized
3 display of said luminescent representation between said wireless communication
4 device and said one or more additional wireless communication devices.

1 13. The method of claim 12, wherein said synchronization signals comprise
2 periodic radio frequency based signals.

1 14. The method of claim 13, wherein receiving one or more synchronization
2 signals further comprises receiving a location component identifying a relative
3 location of said communication device relative to said one or more additional
4 wireless communication devices.